

A few updates regarding the problem statement and event schedule:

- Hazardous symbol sample image: It will be of 3x3 inches in size and randomly placed on any number of boxes.



- The presentation has to be submitted in pdf format on 5th of January on the portal. In case of unsuccessful submission, the team will not be allowed to participate for the final event.
- Each team will be given maximum 4 minutes for presentation and 2 minutes for questions from judges.
- Event schedule:
6th January: 2pm - 4pm: Presentation
4pm - 6pm: Final Event

Venue: [Center for Innovation\(CFI\)](#)

- The teams are allowed to visit the arena on 5th of January. (flying will not be allowed)
- The drone should be able to send real-time scanned data with the box location and display it on a ground station (laptop/any type of display). Points will be awarded based on the data at ground station.
- Change in point distribution: All the boxes will have QR code, so 16 QR codes in total and 20/16 points for each scan. 5 random boxes will have barcode as well. 1 point will be awarded for each correct barcode scanned.
- All the boxes will be placed between 1m to 4m from ground level.
- Yellow lines will be painted on a differently-coloured rubber mat.
- QR codes will be 5x5 sq. inches and barcodes will be 5x3.5 sq. inches.